Fig. 1

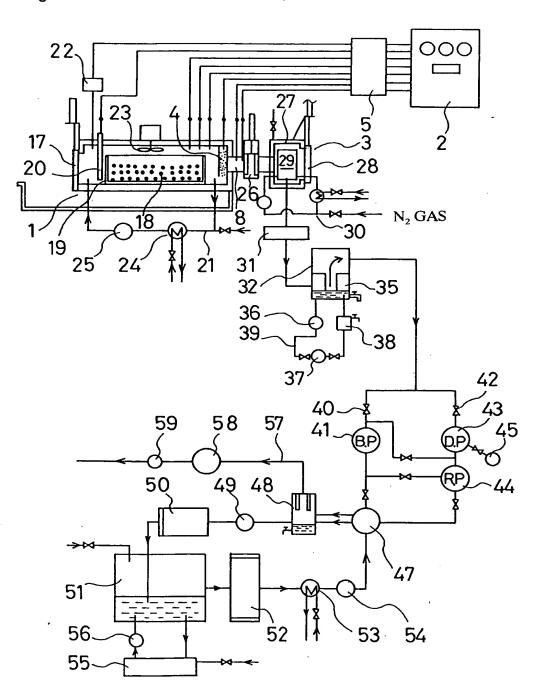


Fig. 2

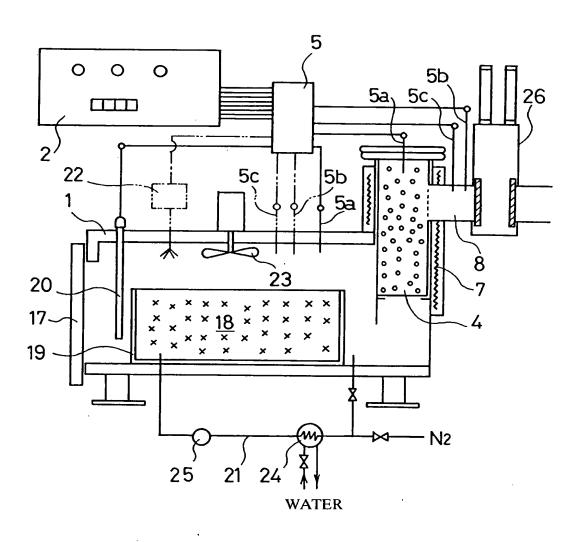
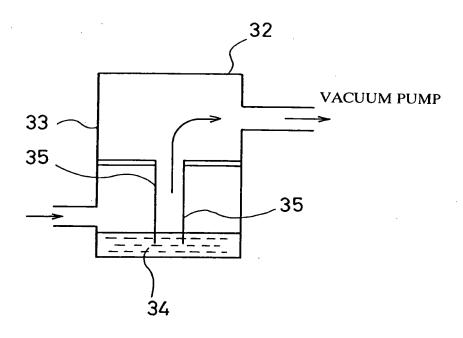


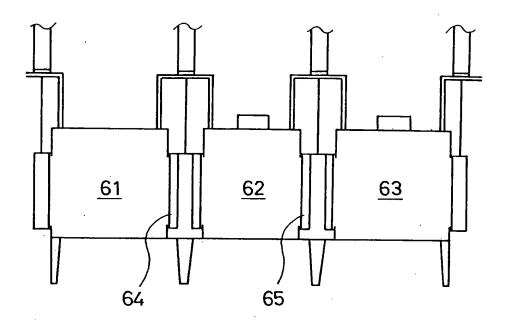
Fig. 3



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Fig. 4



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O.G. FIG.

CLASS SUBCLASS



Fig. 5

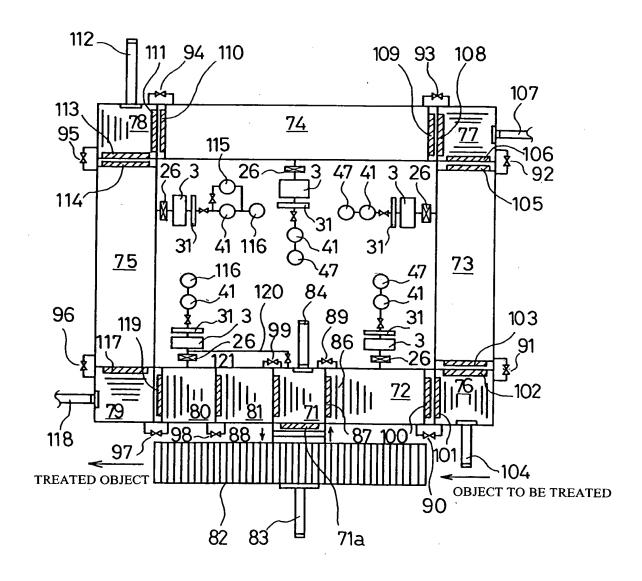
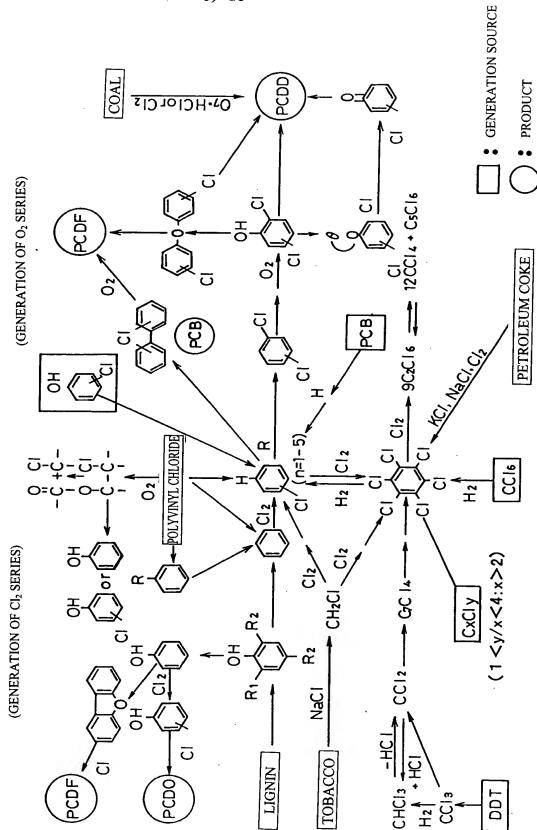


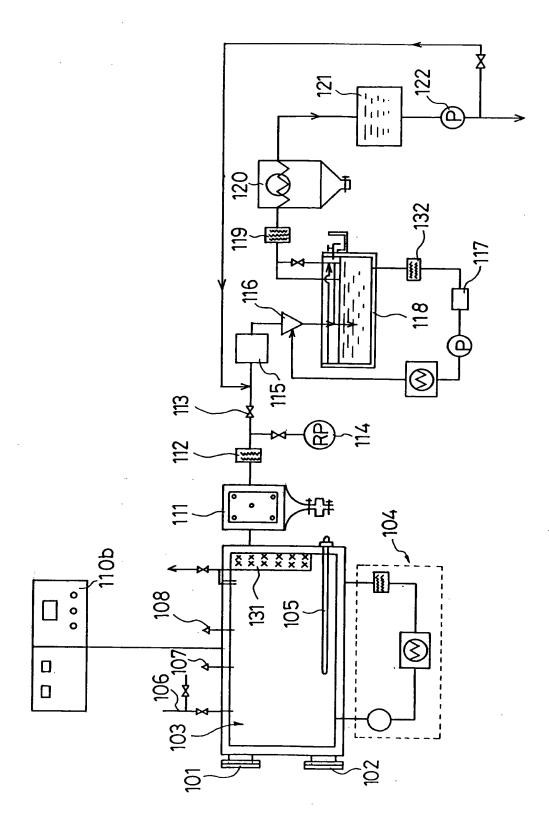


Fig. 6

GENERATION OF DIOXINS







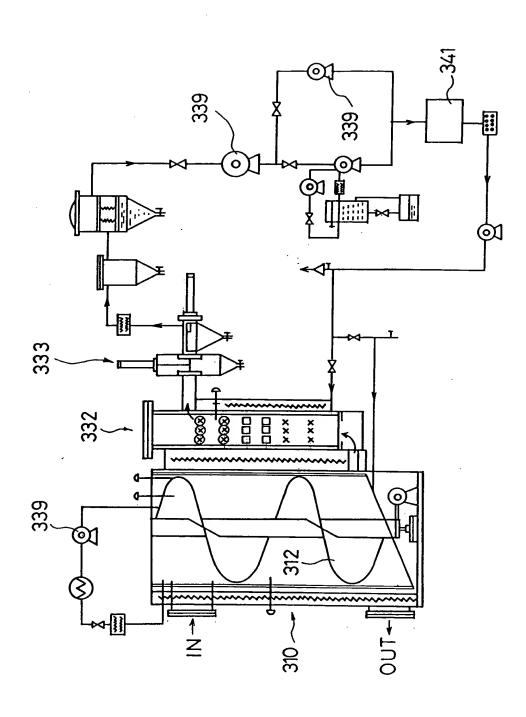


Fig. 8

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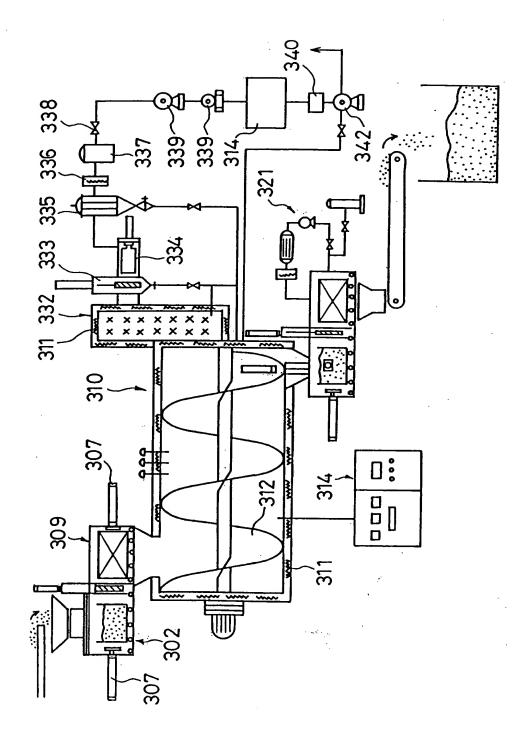


Fig. 10

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3,008	800°C		(NITROGEN GAS COOLING)	10.13~0.15 Torr	760Torr (AIR COOLING)
0,009	2,009		2Hr 2.5Hr (NITROGEN GAS COOLING)	10.01~0.05 Torr	760Torr (AIR COOLING)
	HEATING TIME	AND	RETENTION TIME	PRESSURE (REDUCED PRESSURE)	PRESSURE (NORMAL PRESSURE)

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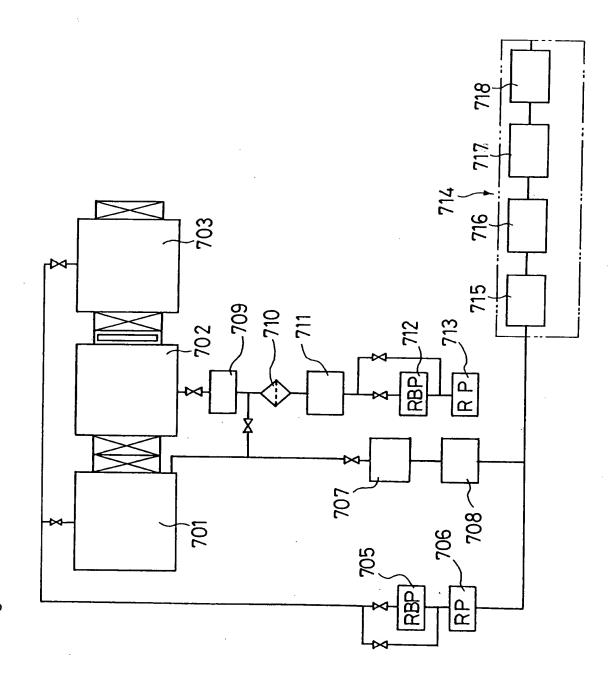
O.G. FIG. CLASS SUBCLASS

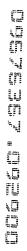
12/18

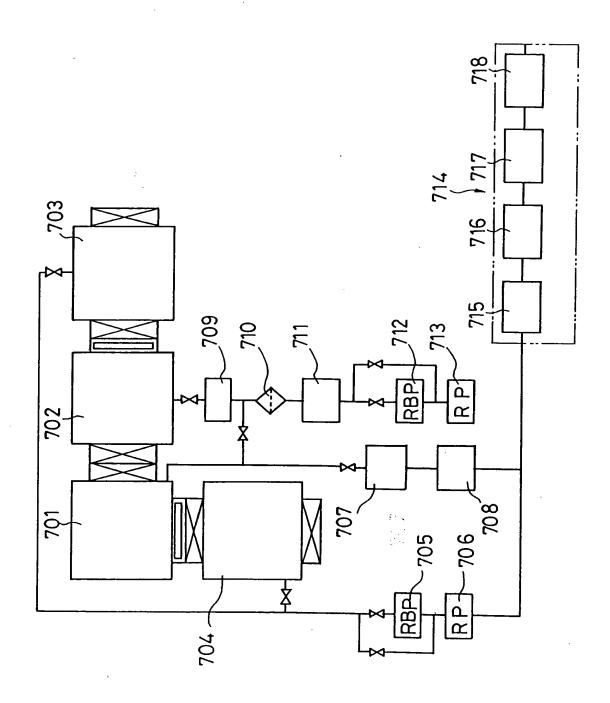
UNIT:[ng/g]

800°CTHERMAL DECOMPOSITION B\* REDUCED PRESSURE n.d. n.d. n.d. 800°CTHERMAL DECOMPOSITION REDUCED PRESSURE n.d. n.d. n.d. 800°CTHERMAL DECOMPOSITION\* NORMAL PRESSURE 4.75 19.36 24.11 600°CTHERMAL DECOMPOSITION REDUCED PRESSURE n.d. 0.00021 0.00021 600°CTHERMAL DECOMPOSITION NORMAL PRESSURE 0.05822 0.62615 0.68437 PCDF<sub>S</sub>+PCDD<sub>S</sub> **PCDDs PCDFs** 

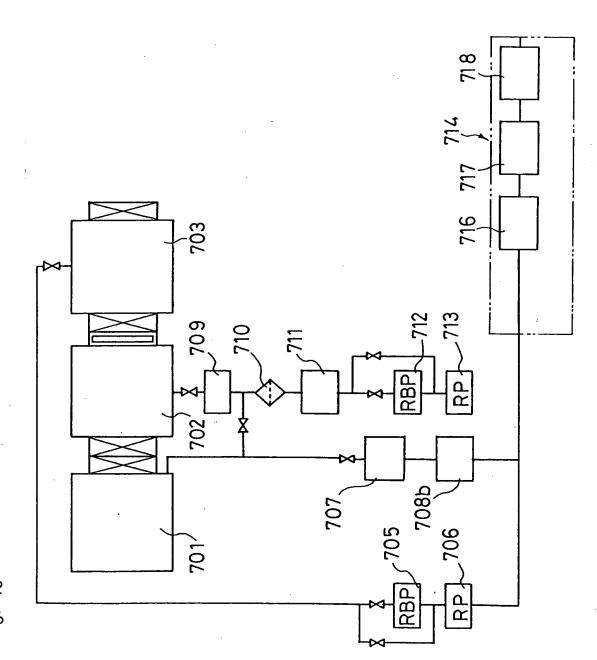
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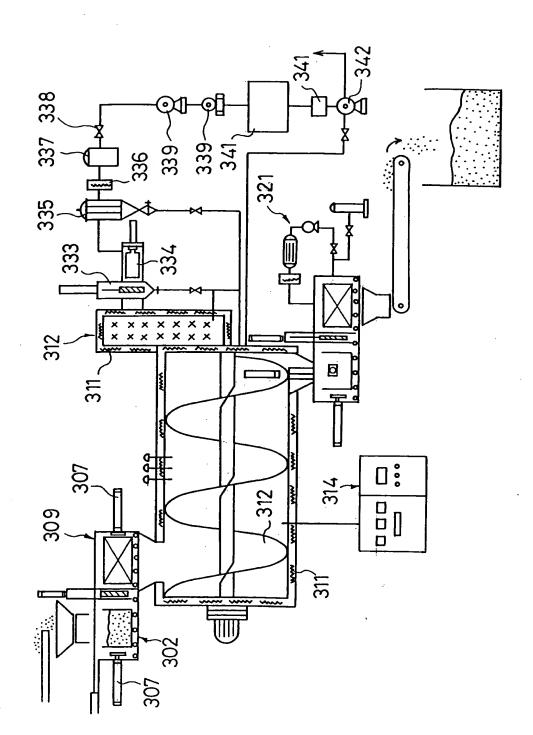


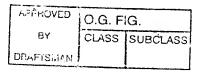


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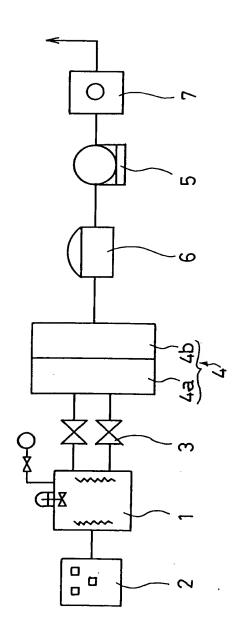
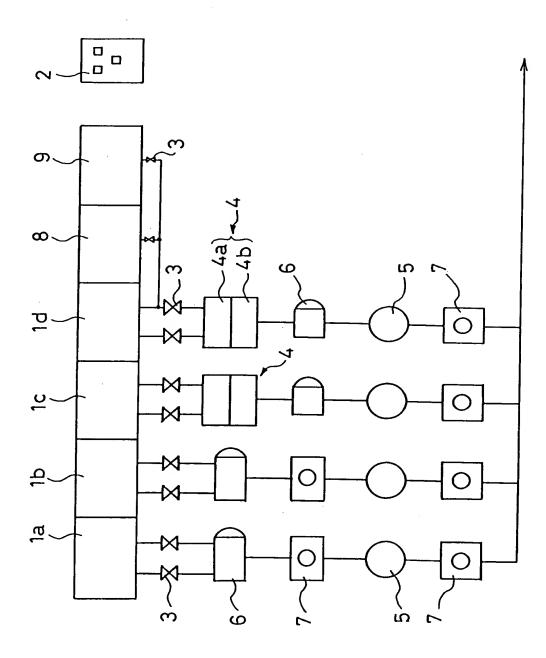


Fig. 1

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